

Draft PSWG Meeting Schedule
Goddard Space Flight Center
Building 33, Room H114

Wednesday 28-Nov.

8:30 a.m. – 9:00 a.m.	Welcome – presentations
9:00 a.m. – 10:30 a.m.	LRO Project Presentations
9:00 a.m. – 9:25 a.m.	State of the project – Tooley 15 minutes 10 minutes discussion
9:25 a.m. – 9:45 a.m.	Integration and testing status – Baker 10 minutes 10 minutes discussion
9:45 a.m. – 10:05 a.m.	Mission Operations Center – Saylor 10 minutes 10 minutes discussion
10:05 a.m. – 10:30 a.m.	LDWG status – Scott 15 minutes 10 minutes discussion
10:30 a.m. – 10:45 a.m.	Break
10:45 a.m. – 12:00 p.m.	Instrument status by the PI's
10:45 a.m. – 11:00 a.m.	CRaTER – Spence
11:00 a.m. – 11:15 a.m.	DLRE – Paige
11:15 a.m. – 11:30 a.m.	LAMP – Gladstone
11:30 a.m. – 11:45 a.m.	LEND – Mitrofanov
11:45 a.m. – 12:00 p.m.	LOLA – Smith
12:00 p.m. – 1:00 p.m.	Lunch
1:00 p.m. – 2:00 p.m.	Instrument status by the PI's continued
1:00 p.m. – 1:15 p.m.	LROC – Robinson
1:15 p.m. – 1:30 p.m.	Mini-RF – Nozette/Raney
1:30 p.m. - 3:00 p.m.	Options for the Science phase and special operations during the nominal mission
1:30 p.m. – 2:00 p.m.	Orbital and Operational Options during the Science Phase, Smith 10 minutes, Houghton 10 minutes, 10 minutes discussion
2:00 p.m. – 2:20 p.m.	Mini-RF radar targets Bussey/Nozette 10 minutes 10 minutes discussion
2:20 p.m. – 2:40 p.m.	Off-axis pointing, discussion of typical scenarios and impact to level 1s.
2:40 p.m. – 3:00 p.m.	Launch dates and lighting conditions - Houghton 10 minutes, 10 minutes discussion
3:00 p.m. – 3:15 p.m.	Break
3:15 p.m. – 3:45 p.m.	Presentation by SMD (Jim Green) on extended mission. Status of the PS program. 10-15 minute presentation and discussion.
3:45 p.m. – 4:00 p.m.	LPRP – status and future plans – Lavoie
4:00 p.m. – 4:30 p.m.	LPRP Lunar Mapping and Modeling Project – Nall

Thursday 29-Nov.

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| 8:30 a.m. – 9:00 a.m. | State of the art grid for the moon – next steps? Brent Archinal 15 minutes and discussion |
| 9:00 a.m. – 9:30 a.m. | Correlating LEND and CRaTER radiation data, Harlan Spence 10 minute presentation and discussion |
| 9:30 a.m. – 10:45 a.m. | Cooperation between missions and instruments Dave Smith discussion lead. |
| 9:30 a.m. – 9:50 a.m. | Sharing LOLA and SELENE data for image registration and updated gravity model, David Smith 10 minute presentation and discussion |
| 9:50 a.m. – 10:10 a.m. | Updates to LRO ephemeris based on LOLA and LR data – Implementation plan David Smith 10 minute presentation and discussion |
| 10:10 a.m. – 10:25 a.m. | Break |
| 10:25 a.m. – 10:45 a.m. | Cooperation Chandrayaan mission (safety and ephemeris data) Nozette, 10 minute presentation and discussion |
| 10:45 a.m. – 11:30 a.m. | LCROSS impact and coordination of LRO observations. Peter Shultz 15 minute presentation and discussion. |
| 11:30 a.m. – 12:00 p.m. | Early release data policy presentation by HQ PAO group discussion on implementing timely releases |
| 12:00 p.m. – 1:00 p.m. | Lunch |
| 1:00 p.m. - 2:00 p.m. | Incorporating and using lunar data from recent and current missions – B. Foing discussion lead. |
| 1:00 p.m. - 1:30 p.m. | Smart-1 data recent results 20 minute presentation B. Foing |
| 1:30 p.m. - 1:40 p.m. | Smart-1 imaging data – Ben Bussey |
| 1:40 p.m. - 2:00 p.m. | Discussion |
| 2:00 p.m. – 4:00 p.m. | Targeting requests and requirements for safe landing sites, Mark Robison Discussion lead |
| 2:00 p.m. - 2:30 p.m. | LROC targeting requests – REACT targeting tool and web interface |
| 2:30 p.m. - 3:00 p.m. | Constellation and Lunar Surface Project's perspective 15 minute presentation and discussion. Gruener |
| 3:00 p.m. - 3:30 p.m. | Mini-ME targeting opportunities Ben Bussy |
| 3:30 p.m. - 4:00 p.m. | Discussion what would LRO do if asked to fully cover |

Shackleton crater – impact on level 1 science?

4:00 p.m. - 5:00 p.m. **Report from parallel EPO session**

Friday 30-Nov.

8:30 a.m. – 9:30 a.m. Tour of Science Visualization Center, Interviews by PAO of the PIs

9:30 a.m. – 11:00 a.m. Tour of the MOC and Spacecraft I&T

11:00 a.m. – 12:30 a.m. End of PSWG – Final thoughts and comments – planning for the next meeting in March.